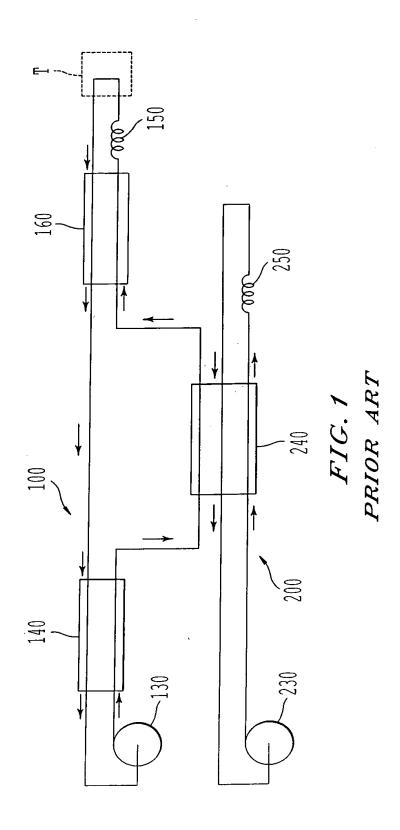
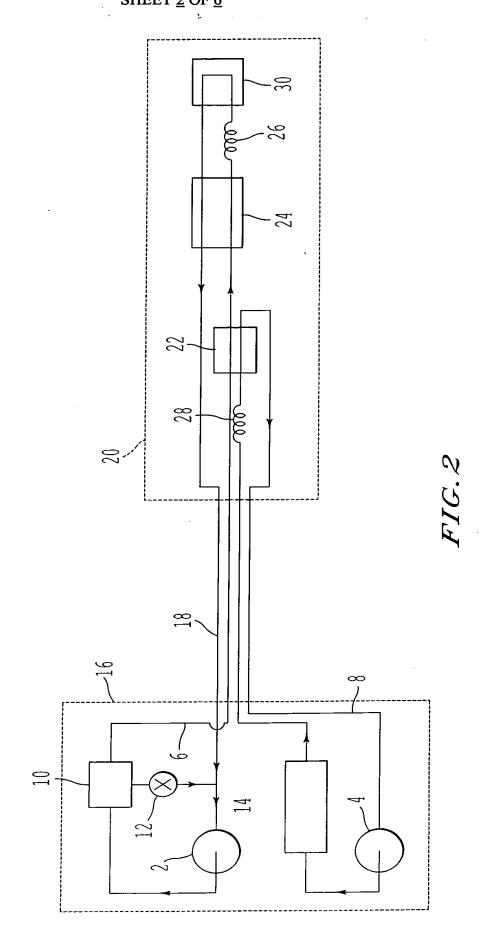
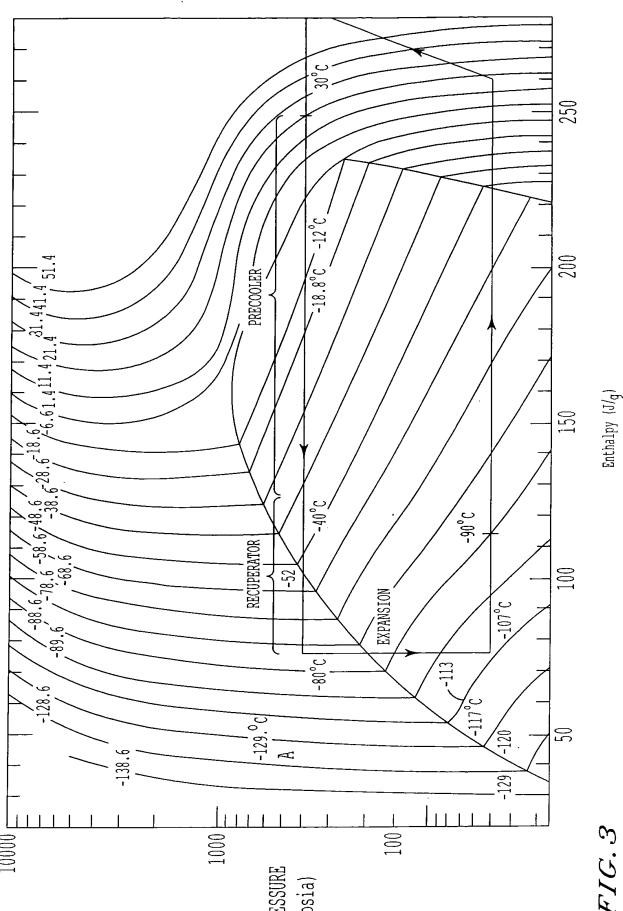
OBLON, SPIVAK ET AL. DOCKET #241930US INV: VAN DER WALT, ET AL. SHEET <u>1</u> OF <u>6</u>



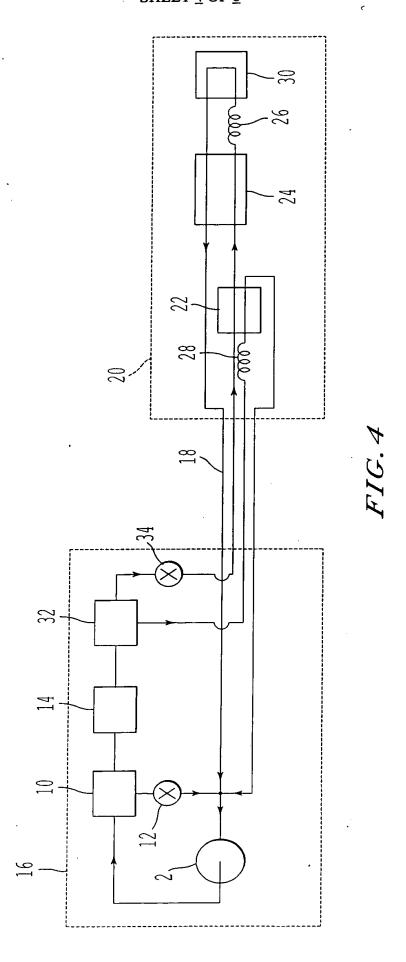
OBLON, SPIVAK ET AL. DOCKET #241930US INV: VAN DER WALT, ET AL. SHEET <u>2</u> OF <u>6</u>



OBLON, SPIVAK ET AL. DOCKET #241930US INV: VAN DER WALT, ET AL. SHEET $\underline{3}$ OF $\underline{6}$



OBLON, SPIVAK ET AL. DOCKET #241930US INV: VAN DER WALT, ET AL. SHEET 4 OF 6



OBLON, SPIVAK ET AL.
DOCKET #241930US
INV: VAN DER WALT, ET AL.
SHEET <u>5</u> OF <u>6</u>

STARTING A SECONDARY COMPRESSOR TO BRING
A PRIMARY / SECONDARY HEAT EXCHANGER TO
A PREDETERMINED OPERATING TEMPERATURE

BEGINNING OPERATION OF A PRIMARY COMPRESSOR
AFTER THE PRIMARY / SECONDARY HEAT EXCHANGER
HAS REACHED ITS PREDETERMINED OPERATING
TEMPERATURE

FIG. 5A

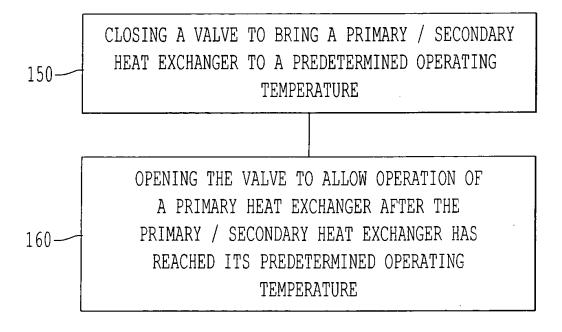


FIG.5B

OBLON, SPIVAK ET AL. DOCKET #241930US INV: VAN DER WALT, ET AL. SHEET <u>6</u> OF <u>6</u>

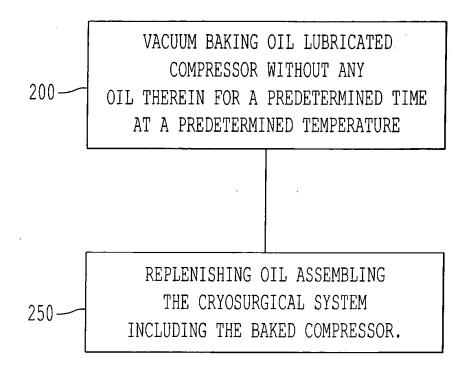


FIG. 6